

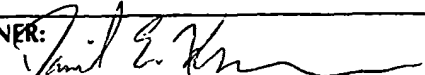
FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 270/175	SERIAL NO. 10/044,782
	APPLICANT: DiCICCO-BLOOM, Emanuel et al.	
	FILING DATE: January 11, 2001	GROUP:

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
DK	AA	5,128,242	7/7/1992	Arimura et al.	435	7.21	6/19/1989
DK	AB	5,858,787	1/12/1999	Onda et al.	435	471	3/5/1997
DK	AC	6,017,533	1/25/2000	Moro et al.	424	185.1	4/25/1996

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
	AD						
	AE						
	AF						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
	AG	Antonopoulos et al., "Activation of the GABA _A receptor inhibits the proliferative effects of bFGF in cortical progenitor cells," Eur. J. Neurosci., Vol. 9, (1997) pp. 291-298
	AH	Arimura, "Perspectives on pituitary adenylate cyclase activating polypeptide (PACAP) in the neuroendocrine, endocrine, and nervous systems," Jpn J Physiol, Vol. 48, (1998) pp. 301-331
DK	AI	Cacalano et al., "Neutrophil and B cell expansion in mice that lack the murine IL-8 receptor homolog," Science, Vol. 265, (7/29/1994) pp. 682-684
DK	AJ	Calupca et al., "Origin of Pituitary Adenylate Cyclase-Activating Polypeptide (PACAP)- Immunoreactive Fibers Innervating Guinea Pig Parasympathetic Cardiac Ganglia," J Comparative Neurol Vol. 423 (2000) pp. 26-39
DK	AK	Carey et al., "Pituitary Adenylate Cyclase Activating Polypeptide Anti-Mitogenic Signaling in Cerebral Cortical Progenitors Is Regulated by p57 ^{Kip2} - Dependent CDK2 Activity," J Neurosci, Vol. 22, No. 5, (3/1/2002) pp. 1583-1591
DK	AL	Chatterjee et al., "Molecular cloning of a novel variant of the pituitary adenylate cyclase activating polypeptide (PACAP) receptor that stimulates calcium influx by activation of L-type calcium channels," J. Biol. Chem., Vol. 271, No. 50, (12/13/1996) 32226-32232
DK	AN	Cole et al., "The EBV-Hybridoma Technique and Its Application to Human Lung Cancer," Monoclonal Antibodies and Cancer Therapy, Alan R. Liss, Inc., New York, NY (1985) pp. 77-96 (1985).
DK	AO	Creighton, "Proteins: Structure And Molecular Properties," 2nd Ed., W. H. Freeman and Company, New York (1993) TABLE OF CONTENTS ONLY
DK	AP	DiCicco-Bloom et al., "Autocrine expression and ontogenetic functions of the PACAP ligand/receptor system during sympathetic development," Dev. Biol., Vol. 219, (2000) pp. 197-213
DK	AQ	Drago et al., "Fibroblast growth factor mediated proliferation of central nervous system precursors depends on endogenous production of insulin-like growth factor I," Proc. Natl. Acad. Sci. USA, Vol. 88, (3/1/01991) pp. 2199-2203

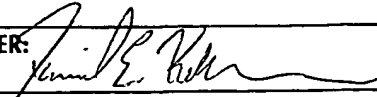
LA-231042.1

EXAMINER: 	DATE CONSIDERED: 3/2/03
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	

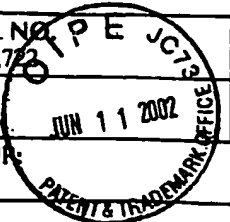
FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 270/175	SERIAL NO. 10/044,722
	APPLICANT: DICICCO-BLOOM, Emanuel et al.	
	FILING DATE: January 11, 2001	GROUP: PATENT & TRADEMARK OFFICE

DK	AR	Ghosh et al., "Distinct roles for bFGF and NT-3 in the regulation of cortical neurogenesis," Neuron., Vol. 15, (1995) pp. 89-103
DK	AS	CONTENTS, PREFACE, INDEX ONLY Harlow et al., "Antibodies; A Laboratory Manual," Cold Spring Harbor Laboratory, New York (1988).
DK	AT	Jaworski et al., "Expression of pituitary adenylate cyclase-activating polypeptide (PACAP) and the PACAP-selective receptor in cultured rat astrocytes, human brain tumors, and in response to acute intracranial injury," Cell Tissue Res, Vol. 300, (2000) pp. 219-230
DK	AU	Kimura et al., "A Novel Peptide Which Stimulates Adenylate Cyclase: Molecular Cloning and Characterization of the Ovine and Human cDNAs," Biochem and Biophys Res Commun., Vol. 166, No. 1, (1/15/1990) pp. 81-89
DK	AV	Köhler et al., "Continuous cultures of fused cells secreting antibody of predefined specificity," Nature, Vol. 256, (8/7/1975) pp. 495-497
DK	AW	Kozbor et al., "The production of monoclonal antibodies from human lymphocytes," Immunology Today, Vol. 4, No. 3, (1983) pp. 72-79
DK	AX	LoTurco et al., "GABA and glutamate depolarize cortical progenitor cells and inhibit DNA synthesis," Neuron, Vol. 15, (12/1995) pp. 1287-1298
DK	AY	Lu et al., "Opposing Mitogenic Regulation by PACAP in Sympathetic and Cerebral Cortical Precursors Correlates With Differential Expression of PACAP Receptor (PAC ₁ -R) Isoforms," J Neurosci Res, Vol. 53, (1998) pp. 651-662
DK	AZ	Lu et al., "Pituitary adenylate cyclase-activating polypeptide is an autocrine inhibitor of mitosis in cultured cortical precursor cells," Proc. Natl. Acad. Sci. USA, Vol. 94, (4/1997) pp. 3357-3362
DK	BA	McPherron et al., "Regulation of skeletal muscle mass in mice by new TGF- β superfamily member," Nature, Vol. 387, (5/1997) pp. 83-90
DK	BB	Miyata et al., "DH: Isolation of a novel 38 residue-hypothalamic polypeptide which stimulates adenylate cyclase in pituitary cells," Biochem. Biophys. Res. Commun., Vol. 164, No. 1, (10/16/1989) pp. 567-74
DK	BC	Moro et al., "Functional characterization of structural alterations in the sequence of the vasodilatory peptide Maxadilan yields a Pituitary Adenylate Cyclase-activating Peptide type 1 receptor-specific antagonist," J. Biol. Chem., Vol. 274, No. 33, (8/13/1999) pp. 23103-23110
DK	BD	Nicot et al., "Regulation of neuroblast mitosis is determined by PACAP receptor isoform expression," Proc. Natl. Acad. Sci. USA, Vol. 98, No. 8, (4/10/2001) pp. 4758-4763
DK	BE	Noctor et al., "Neurons derived from radial glial cells establish radial units in neocortex," Nature, Vol. 409, (2/8/2001) pp. 714-720
DK	BF	Ogi et al., "Molecular Cloning and Characterization of cDNA for the Precursor of Rat Pituitary Adenylate Cyclase Activating Polypeptide (PACAP)," Biochem and Biophys Res Commun, Vol. 173, No. 3, (12/31/1990) pp. 1271-1279
DK	BG	Pellegrini et al., "VIP and PACAP potentiate the action of glutamate on BDNF expression in mouse cortical neurones," Eur. J. Neurosci., Vol. 10, (1998) pp. 272-280
DK	BH	Pisegna et al., "Cloning and Characterization of the Signal Transduction of Four Splice Variants of the Human Pituitary Adenylate Cyclase Activating Polypeptide Receptor," J Biol Chem, Vol. 271, No. 29, (7/19/1996) pp. 17267-17274
DK	BI	Reglodi et al., "Delayed Systemic Administration of PACAP38 Is Neuroprotective in Transient Middle Cerebral Artery Occlusion in the Rat," Stroke, Vol. 31, (6/2000) pp. 1411-1417
DK	BJ	Sheward et al., "Expression of pituitary adenylate cyclase activating polypeptide receptors in the early mouse embryo as assessed by reverse transcription polymerase chain reaction and in situ hybridisation," Neurosci Lett, Vol. 216, (1996) pp. 45-48
DK	BK	Spengler et al., "Differential signal transduction by five splice variants of the PACAP receptor," Nature, Vol. 365, (9/9/1993) pp. 170-175

LA-231042.1

EXAMINER: 	DATE CONSIDERED: 3/2/05
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	

FORM PTO-1449 LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 270/175	SERIAL NO. 10/044,723
	APPLICANT: DiCICCO-BLOOM, Emanuel et al.	
	FILING DATE: January 11, 2001	GROUP:



DK	BL	Suh et al., "PACAP is an anti-mitogenic signal in developing cerebral cortex," Nature Neuroscience, Vol. 4, No. 2, (2/2001) pp. 123-124
DK	BM	Takahashi et al., "The leaving or Q fraction of the murine cerebral proliferative epithelium: a general model of neocortical neuronogenesis," J Neurosci., Vol. 16, (10/1/1996) pp. 6183-6196
DK	BN	Tatsuno et al., "Developmental changes of pituitary adenylate cyclase activating polypeptide (PACAP) and its receptor in the rat brain," Peptides, (1994) pp. 55-60
DK	BO	Vaccarino et al., "Changes in cerebral cortex size are governed by fibroblast growth factor during embryogenesis," Nat Neurosci, Vol. 2, No. 3, (3/1999) pp. 246-253
DK	BP	Waschek et al., "Neural tube expression of pituitary adenylate cyclase-activating peptide (PACAP) and receptor: potential role in patterning and neurogenesis," Proc. Natl. Acad. Sci. USA, Vol. 95, (8/1998) pp. 9602-9607

LA-231042.1

EXAMINER: <i>Janet E. Kline</i>	DATE CONSIDERED: <i>3/2/05</i>
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	